Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	3532	370/389-390.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/09/14 16:26
L2	189	1 and multicast\$5 near3 rout\$5 near5 (protocol table)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/09/14 16:27
L3	28	2 and (allocat\$5 giv\$5 creat\$5 generat\$5 assign\$6) near5 (value ID number) near5 (rout\$5 table update changed)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/09/14 16:19
L4	46	2 and (allocat\$5 giv\$5 creat\$5 generat\$5 assign\$6) near5 (value ID number bookmark\$5) near5 (rout\$5 table updat\$4 changed multicast\$6)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/09/14 16:21
L5	58	2 and (index\$5 allocat\$5 giv\$5 creat\$5 generat\$5 assign\$6) near5 (value ID number bookmark\$5) near5 (rout\$5 table updat\$4 changed multicast\$6)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/09/14 16:27
L6	9055	709/216-220.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/09/14 16:26
L7	30	6 and multicast\$5 near3 rout\$5 near5 (protocol table)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/09/14 16:29
L8	1	7 and (index\$5 allocat\$5 giv\$5 creat\$5 generat\$5 assign\$6) near5 (value ID number bookmark\$5) near5 (rout\$5 table updat\$4 changed multicast\$6)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/09/14 16:31
L9	4	(Doong near2 janet).inv.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/09/14 16:29
L10	7697	(Nortel near2 network).asn.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/09/14 16:29
L11	2	6 and (multicast\$5 near3 rout\$5 near5 (protocol table)).clm.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/09/14 16:32

L12	36	10 and ((index\$5 allocat\$5 giv\$5 creat\$5 generat\$5 assign\$6) near5 (value ID number bookmark\$5) near5 (rout\$5 table updat\$4 changed multicast\$6)). clm.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/09/14 16:31
L13	0	12 and (multicast\$5 near3 (rout\$5 rotocol table)).clm.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/09/14 16:32
L14	0	12 and (multicast\$5 near3 (rout\$5 rotocol table))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/09/14 16:33
L15	0	12 and multicast\$5 near3 (rout\$5 protocol table)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/09/14 16:33

Google

Web Images Groups News Froogle Local more »

multicast routing protocol assign bookmark

Search

Advanced Search Preferences

Web

Results 21 - 30 of about 16,500 for multicast routing protocol assign bookmark. (0.11 seconds)

Feature Training - Learn features study Featureing training ...

The course has any easy to use interface and **bookmark** feature that lets you ...
as well as configuring **multicast** scopes Internet Group Management **Protocol ...**www.training-classes.com/course_hierarchy/ keyword_index/feature.html - 74k - <u>Cached</u> - <u>Similar pages</u>

Within Training - Learn withins study Withining training classes ...

- ... where costs occur within an organization and to assign costs to cost centers.
- ... The difference between distance vector and link-state **routing protocol** ... www.training-classes.com/course_ hierarchy/keyword_index/within.html 137k Cached Similar pages

[More results from www.training-classes.com]

Cody Cafe » Articles » Computers & Internet » Networking » General ...

"But it's still undetermined where the **protocol** will play." IPv6 is "more efficient for the **routing** of messages and being able to know who your endpoint ... www.codycafe.com/Articles/detail.asp?iData=1186& iCat=1470&iChannel=2&nChannel=Articles - 83k - Cached - Similar pages

[PDF] Ostermann/Rurainsky/Civanlar - Expires April 2002 1 Internet ...

File Format: PDF/Adobe Acrobat - View as HTML

A bookmark is the exact copy of the bookmark in the text sent to the. TTS server.

... versions of IGMP [6] and in multicast routing protocols to allow a ...

iphome.hhi.de/rurainsky/publications/ draft-ietf-avt-rtp-pfap-00.pdf - Similar pages

Web Based Network Tools - Explained

SDRP, Source Demand Routing Protocol. SKIP, Simple Key management for Internet Protocol. ... MADCAP, Multicast Address Dynamic Client Allocation Protocol. ... home01.wxs.nl/~houwe135/wbnt1/index-exp.htm - 94k - Cached - Similar pages

Microsoft Glossary for Business Users

The DHCP Relay Agent **routing protocol** component is managed using the ... See also: Internet **Protocol multicasting**, **Multicast** Listener Discovery (MLD), ... www.microsoft.com/atwork/glossary.mspx - 513k - <u>Cached</u> - <u>Similar pages</u>

Lecture 17

Example multicast addresses: 224.0.1.1 - Network Time Protocol ... An IP Routing Table stores addresses for selected destinations on the network. ... www.cs.ucf.edu/~moshell/CAP4020/lecture17.html - 35k - Cached - Similar pages

Category Browsing Results

Internet Architecture and Protocols - The Complete Video Course ... Benefits of Multicast. Multicast Routing Protocols for the Internet. ... opamp.com/cf/ browse.cfm?Main=COMPUTERS%2C%20PC&Sub1=INTERNET - 162k - Cached - Similar pages

[PDF] Gigabit Ethernet Switch Application Guide

File Format: PDF/Adobe Acrobat - <u>View as HTML</u>
The 802.1D topology **protocol** is called the Spanning Tree **Protocol** (STP). STP is used to ... The gbeSwitch application also supports IPv4 **Multicast Routing**. ... www.freescale.com/files/soft_dev_tools/ doc/user_guide/CSTAGBE-UG.pdf - <u>Similar pages</u>

guidelines

Class D is used for multicast addresses. Class E is unused except for one address and otherwise ... Routers are programmed to interpret Internet protocols. ... satcom.nic.in/internet1.htm - 192k - Cached - Similar pages

multicast routing protocol assign bod Search

Search within results | Language Tools | Search Tips

Google Home - Advertising Programs - Business Solutions - About Google

©2005 Google



Web Images Groups News Froogle Local more »

multicast routing protocol compare change rou

Search

Advanced Search Preferences

Web Results 11 - 20 of about 424,000 for multicast routing protocol compare change route. (0.14 seconds)

README file for rtProtoLS

How to use rtProtoLS; How does it **compare** with rtProtoDV? ... The node will check the **routes** from both **protocol** and pick the shorter one (the one with the ... networks.ecse.rpi.edu/~sunmin/rtProtoLS/ - 9k - Cached - Similar pages

[PDF] Modeling Route Change in Soft-State Signaling Protocols Using SDL ...

File Format: PDF/Adobe Acrobat - View as HTML

rent and future unicast and multicast routing protocols. ... the new route.

When routing detects a change of the set of outgoing interfaces ...

www.tmg.informatik.uni-goettingen.de/ publications/1168/SDL2005_RSVP.pdf - Similar pages

[РРТ] CS335 Networking & Network Administration

File Format: Microsoft Powerpoint 97 - View as HTML

Dynamic routes - table information changes over time ... Routers must use another

multicast routing protocol to inform other routers of group membership ...

cs.eou.edu/CSMM/twelch/cs335class11.ppt - Similar pages

[PDF] Network Working Group J. Moy

File Format: PDF/Adobe Acrobat - View as HTML

inter-AS multicast routing protocol. The one assumption that ... bears this out

when it shows that changes in external routes (on the ...

www.faqs.org/ftp/rfc/pdf/rfc1585.txt.pdf - Similar pages

[PS] On-Demand Multicast Routing Protocol Sung-Ju Lee, Mario Gerla, and ...

File Format: Adobe PostScript - View as Text

Other ad hoc multicast routing protocols such as AM-Route [3], CAMP [9], ...

"A Per-formance Comparison of Multi-Hop Wireless Ad Hoc Network Routing ...

www.cs.ucla.edu/NRL/wireless/PAPER/odmrp-wcnc99.ps.gz - Similar pages

[PDF] A Review of Current Routing Protocols for Ad Hoc Mobile Wireless ...

File Format: PDF/Adobe Acrobat

routing protocol is used. to discover routes between nodes. ... is subject to

change over time), the multicast routing proto- ...

ieeexplore.ieee.org/iel4/ 98/16455/00760423.pdf?arnumber=760423 - Similar pages

RIP, Routing Information Protocol

Multicast support. RFC 2453, section 3.2:. The protocol is limited to networks whose ... This protocol uses fixed "metrics" to compare alternative routes. ... www.networksorcery.com/enp/protocol/rip.htm - 16k - Cached - Similar pages

CMPE 252A FALL 2004 PROJECTS PAGE

PUMA (protocol for unified multicasting through announcements) is a "mesh based" ... On-demand, hop-by-hop routing protocols for ad hoc networks use a route ... www.soe.ucsc.edu/research/ ccrg/CMPE252A/FALL2004/projects.html - 15k - Cached - Similar pages

[PS] A Review of Current Routing Protocols for Ad-Hoc Mobile Wireless ...

File Format: Adobe PostScript - View as Text

The protocol consists of two major phases: route discovery and route ...

Her research interests include routing and multicast for ad-hoc mobile networks. ...

www.cs.ucsb.edu/~almeroth/ classes/S00.276/papers/royer.ps.gz - Similar pages

Multicast Routing Instabilities

Protocol-Independent Multicast (PIM),5 the main routing protocol, which uses MBGP ... changes at just a few routers, most redundant routes were eliminated. ... doi.ieeecomputersociety.org/10.1109/MIC.2004.48 - Similar pages

multicast routing protocol compare c Search

Search within results | Language Tools | Search Tips

Google Home - Advertising Programs - Business Solutions - About Google

©2005 Google



multicast routing protocol assign ID changed re Search

Advanced Scholar Search Scholar Preferences Scholar Help

Scholar Results 31 - 40 of about 948 for multicast routing protocol assign ID changed route. (0.13 second

Mobile Ad Hoc Networks and Routing Protocols

YC Tseng, WH Liao, SL Wu - Handbook of Wireless Networks and Mobile Computing - doi.wiley.com ... (c) Figure 17.13 An example of branch addition in the multicast AODV protocol. ... (c) The final multicast tree. Page 17. ... 17.5 QoS ROUTING 387 ... Cited by 4 - Web Search - dclab.cs.nthu.edu.tw - portal.acm.org - portal.acm.org

[PS] A multicast routing algorithm for mobile computing environments

TE Kim, V Bharghavan - 1999 - timely.crhc.uiuc.edu ... 2. We assign a weight for each node equal to ... root of the multicast tree, though the protocol updates the ... 4 Link Augmented Multicast Routing for Static Groups ... Cited by 2 - View as HTML - Web Search

Multicast Models and Routing Algorithms for High Speed Multi-Service Networks

K Ravindran, M Sankhla, P Gupta - ICDCS, 1992 - ieeexplore.ieee.org ... the DAP to U by invoking Assign.Edge(addr ... approach on the other hand, the routing algorithm is ... 3 Multicast primitives (user level) The UNI provides primitives ... Cited by 4 - Web Search - ieeexplore.ieee.org - Library Search

Topology-aware overlay networks for group communication

M Kwon, S Fahmy - NOSSDAV, 2002 - portal.acm.org ... Failures in end hosts of a multicast session (not an ... periodically to determine if the paths have changed. ... as used by the underlying IP routing protocol) is the ... Cited by 48 - Web Search - cchen1.et.ntust.edu.tw - genesis.hanyang.ac.kr - cs.purdue.edu - all 12 versions »

Making QoS aware multicast scalable in terms of link state advertisement

T Kato, S Ueno, S Mukaiyama, K Suzuki - 2001 International Conference on Network Protocols ICNP, 2001 doi.ieeecomputersociety.org

... We assign a new type value for QoS Join ... Opaque Type LS age LS type Options Opaque ID ... In order to evaluate the QoS aware multicast routing protocol we propose ... Web Search - ieeexplore.ieee.org - ieeexplore.ieee.org - csa.com

[PS] A New Multicasting-Based Architecture for Internet Host Mobility

J Mysore, V Bharghavan - MOBICOM, 1997 - cs.utexas.edu ... a natural solu- tion to the routing problems - use ... and radha run the mrouted 3.81 multicast router. ... our UDP based applications use the standard UDP protocol. ... Cited by 79 - View as HTML - Web Search - timely.crhc.uiuc.edu - portal.acm.org - cs.ucsd.edu - all 7 versions »

A Novel Solution for Achieving Anonymity in Wireless Ad Hoc Routing Protocol

A Boukerche, K El-Khatib, L Xu, L Korba - iit-iti.nrc-cnrc.gc.ca ... The multicast mechanism and the layered encryption used in ... including Non-Source-Based Routing, Flexible and ... Our protocol is secured against passive and active ... View as HTML - Web Search - iit-iti.nrc-cnrc.gc.ca - iit.nrc.gc.ca - iit-iti.nrc-cnrc.gc.ca - all 5 versions »

A dynamic multicast routing satisfying multiple QoS constraints

D Chakraborty, G Chakraborty, N Shiratori - International Journal of Network Management, 2003 - portal acm.org ... Before running the algorithm, we assign infinite cost to those links. (8) ... QoS-based Dynamic Multicast (MQ-DMR) Routing Algorithm ...

Cited by 4 - Web Search - doi.wiley.com - shiratori.riec.tohoku.ac.jp - shiratori.riec.tohoku.ac.jp - all 5 versions »

[PS] GPS-Based Addressing and Routing

T Imielinski, J Navas, NJ Piscataway - The Internet Society, November, 1996 - cs.rutgers.edu ... is going to be implemented in the Internet Protocol (IP) Network ... from geo() routine will then join the multicast addresses and ... 4.3.1 Geographic Routing Table ... Cited by 34 - View as HTML - Web Search - cs.rutgers.edu - athos.rutgers.edu - research.rutgers.edu

IP next generation overview

RM Hinden - Communications of the ACM, 1996 - ecse.rpi.edu ... option headers and the transport protocol which follows ... more practical terms the assignment and routing of addresses ... local use addresses, and multicast addresses ... Cited by 68 - View as HTML - Web Search - www-tkn.ee.tu-berlin.de - db.nthu.edu.tw - nms.lcs.mit.edu - all 21 versions »



multicast routing protocol assign ID (Search

Google Home - About Google - About Google Scholar

©2005 Google